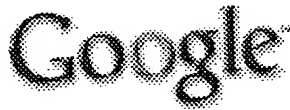


EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	17629	707/3 or 707/10	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/06 15:08
L2	1201	1 and (search\$ same HTML)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/06 15:08
L3	676	1 and (search\$ same HTML) and (user same url)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/06 15:09
L4	336	3 and (user with query)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/06 15:09
L5	56	3 and (user with query with url)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/06 15:33
L6	48	(URL same (regular with expression) same match)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/06 15:33



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DotnetCoders - Guide to Regular Expressions

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Utilizing Regular Expression SubMatches

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Apache module mod_alias

The supplied **regular expression** is matched against the **URL-path**, ... but makes use of standard **regular expressions**, instead of simple prefix **matching**. ...
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Match an IP address (Ken Simpson) This regex matches IP addresses in the dotted ...
Extracting HTML **URL** Links (Ken Simpson) This **regular expression** is not ...
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RegExLib.com Regular Expression Cheat Sheet (.NET Framework)

0 or 1 of previous **expression**; also forces minimal **matching** when an **expression** might **match** several ... For more information, see **Regular Expression** Options. ...
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Omit the parameter to get information about the entire regex **match**. start() is the index of the ... Page **URL**: <http://www.Regular-Expressions.info/java.html> ...
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I have used them to validate a special **URL** that is used to create ... Then create a **regular expression** and call the **match** method to search your string. ...
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